

IN THE CLAIMS

Cancel Claims 1 - 13.

14. (New) A travelling device (20) comprising a frame (1), flexibly suspended wheels (2) rotating on their vertical axes in an unlimited angular range of 360° as well as on their horizontal axes, a motor unit (3) with drive shaft (13), a working device, first transmission discs (7) for travelling wheel (2) turning girded by a transmission member (9) guided over a driving roller (11), characterized in that travelling wheel (2) drive is effected by means of second transmission discs (6) connected with each travelling wheel (2) by a transmission device (14), and wherein all second transmission discs (6) are connected with moving off device (8) on drive shaft (13) by means of transmission members (9).

15. (New) Travelling device (20) according to claim 14, wherein each second transmission disc (6) for travelling wheel (2) drive is positioned horizontally and is turnable on its vertical axis.

16. (New) Travelling device (20) according to claim 14, wherein each first transmission disc (7) for travelling wheel (2) turning is positioned horizontally and is turnable on its vertical axis.

17. (New) Travelling device (20) according to claim 14, wherein said transmission member (9) for travelling wheel (2) drive comprises an endless flexible member.

18. (New) Travelling device (20) according to claim 14, wherein said transmission member (9) for travelling wheel (2) turning comprises gears.

19. (New) Travelling device (20) according to claim 14, wherein said transmission member (9) for travelling wheel (2) drive comprises Cardan shafts.
20. (New) Travelling device (20) according to claim 14, wherein a control unit (22) interconnected with driving servomotor (15) and steering servomotor (10) for travelling wheels (2) turning is further arranged on said frame (1).
21. (New) Travelling device (20) according to claim 20, wherein said control unit (22) is remote-controlled.
22. (New) Travelling device (20) according to claim 21, wherein said control unit (22) is remote-controlled by means of a transmitter (23) for transmitting radio signals or optical signals.
23. (New) Travelling device (20) according to claim 14, wherein a seat and a control panel are arranged on said frame (1).
24. (New) Travelling device (20) according to claim 14, wherein said travelling wheels (2) are particularly four.